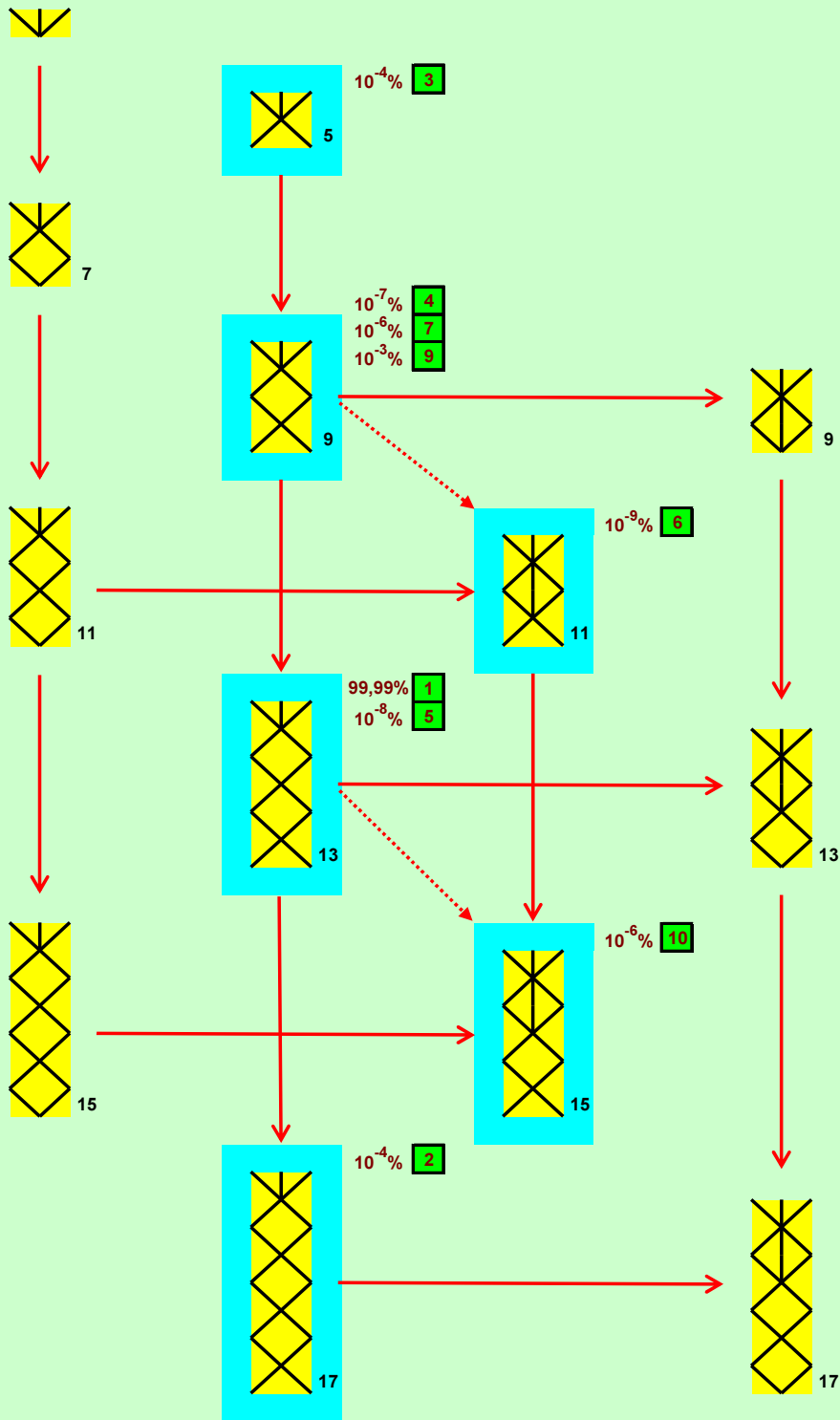
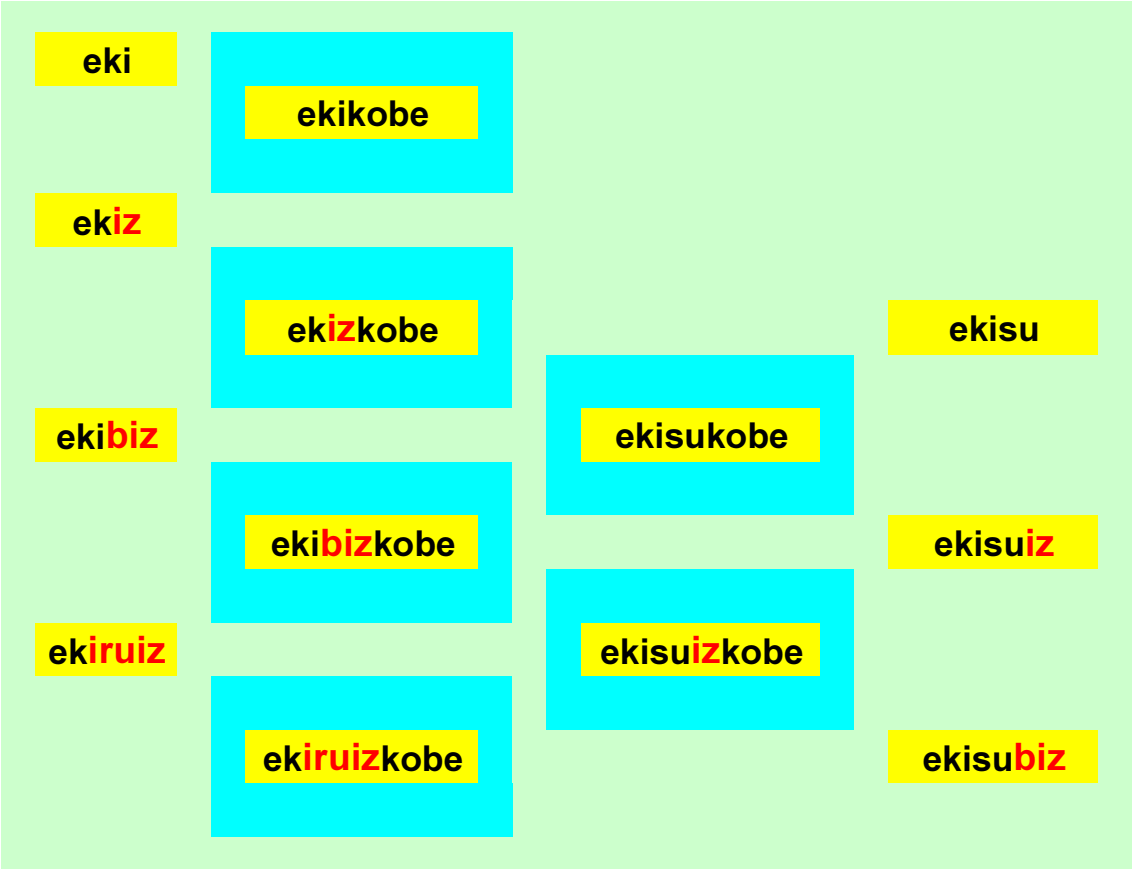


la Isla Ekizkobe π^-

Sinfonía Visual CDI





$\pi^\pm$ MASS

$$\frac{\text{VALUE (MeV)}}{\mathbf{139.57018 \pm 0.00035}}$$

$\pi^\pm$ MEAN LIFE

$$\frac{\text{VALUE (10}^{-8} \text{ s)}}{\mathbf{2.6033 \pm 0.0005}}$$

π^+ DECAY MODES

π^- modes are charge conjugates of the modes below.

	Mode	Fraction (Γ_i/Γ)
Γ_1	$\mu^+ \nu_\mu$	$(99.98770 \pm 0.00004) \%$
Γ_2	$\mu^+ \nu_\mu \gamma$	$(2.00 \pm 0.25) \times 10^{-4}$
Γ_3	$e^+ \nu_e$	$(1.230 \pm 0.004) \times 10^{-4}$
Γ_4	$e^+ \nu_e \gamma$	$(7.39 \pm 0.05) \times 10^{-7}$
Γ_5	$e^+ \nu_e \pi^0$	$(1.036 \pm 0.006) \times 10^{-8}$
Γ_6	$e^+ \nu_e e^+ e^-$	$(3.2 \pm 0.5) \times 10^{-9}$
Γ_7	$e^+ \nu_e \nu \bar{\nu}$	$< 5 \times 10^{-6}$
Γ_8	$\mu^+ \bar{\nu}_e$	$< 1.5 \times 10^{-3}$
Γ_9	$\mu^+ \nu_e$	$< 8.0 \times 10^{-3}$
Γ_{10}	$\mu^- e^+ e^+ \nu$	$< 1.6 \times 10^{-6}$

<http://pdg.lbl.gov/2014/listings/rpp2014-list-pi-plus-minus.pdf>

Michael Yamashita

邁克爾
山下智



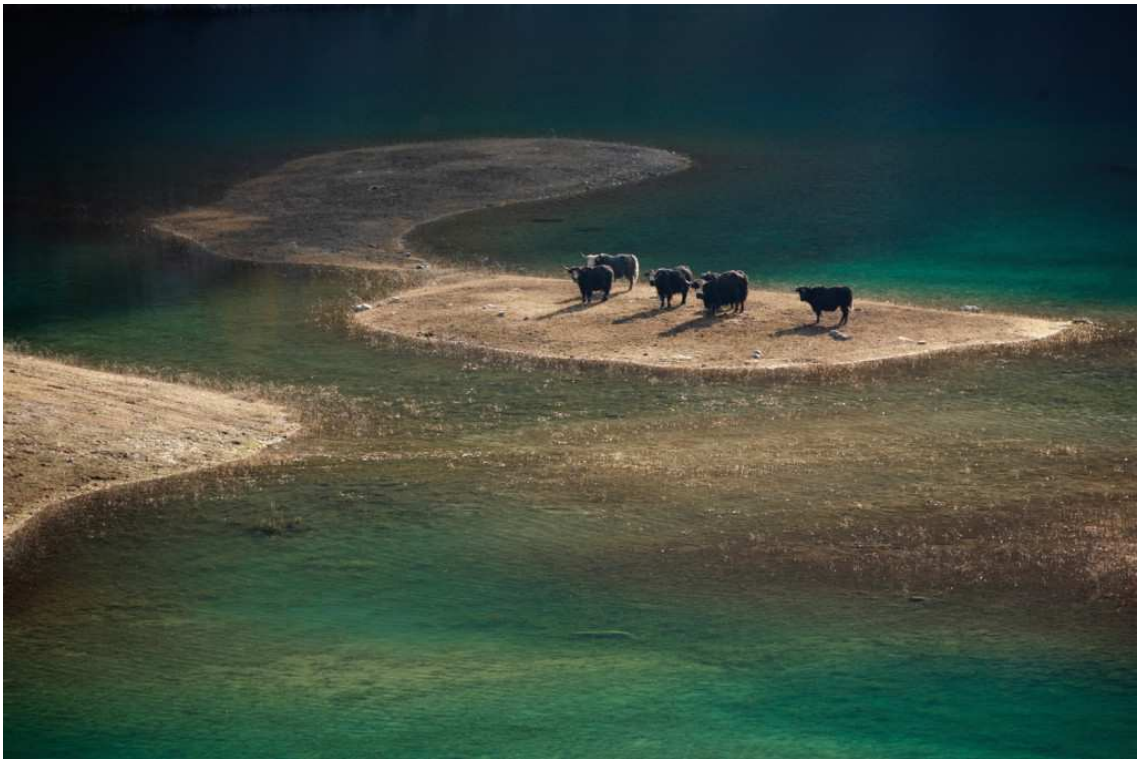
































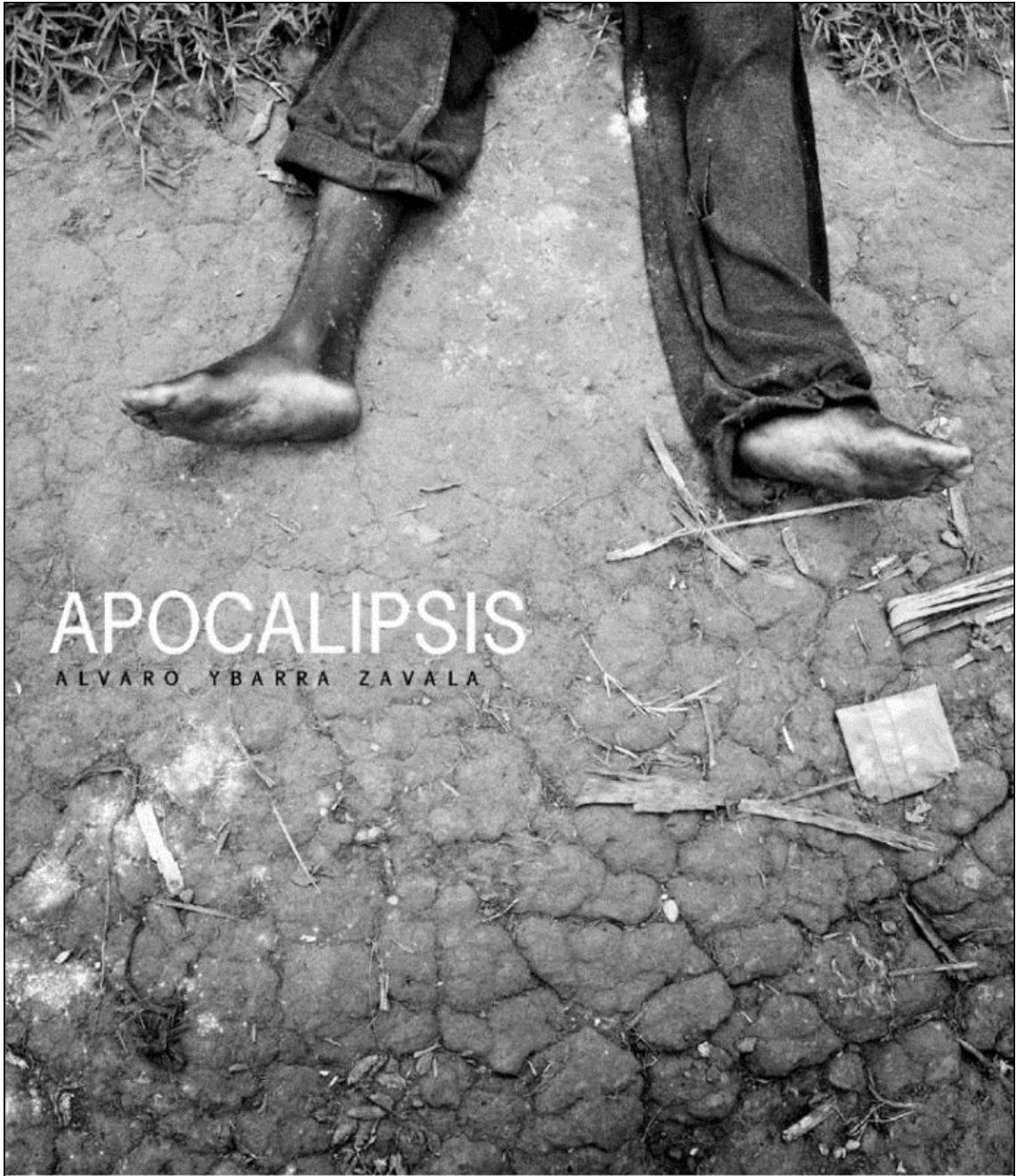




Álvaro Ybarra Zabala

阿爾瓦
億芭利
薩瓦拉

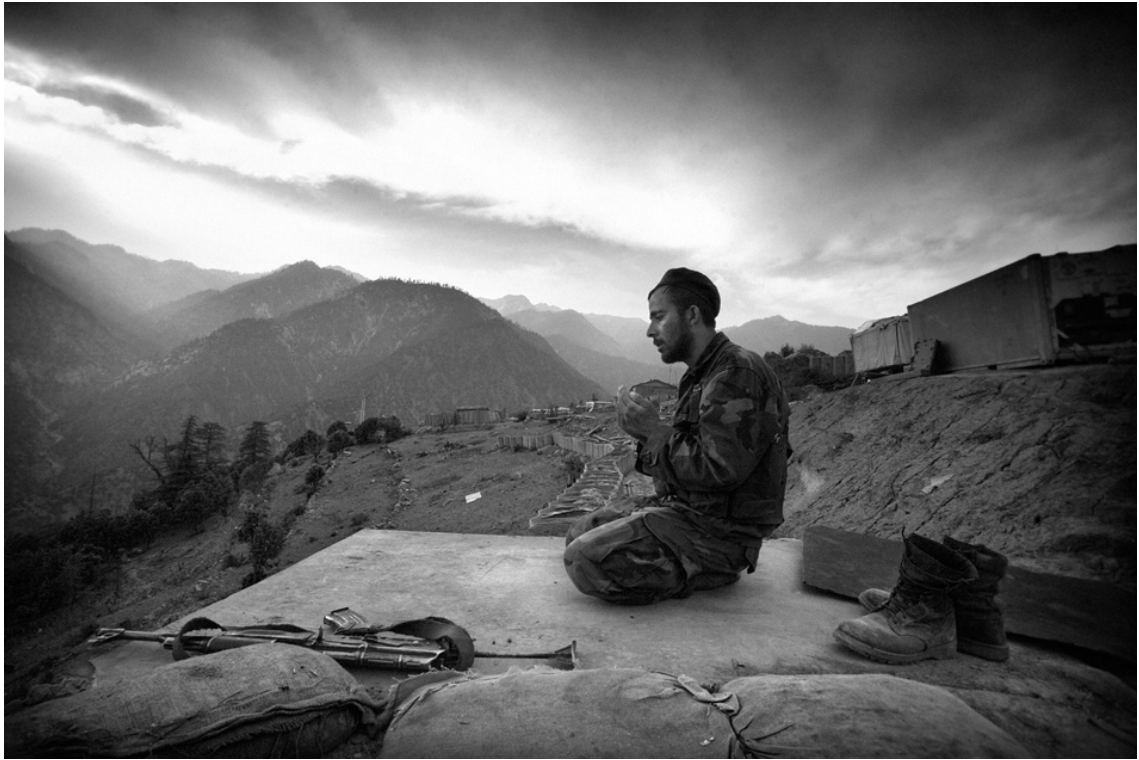


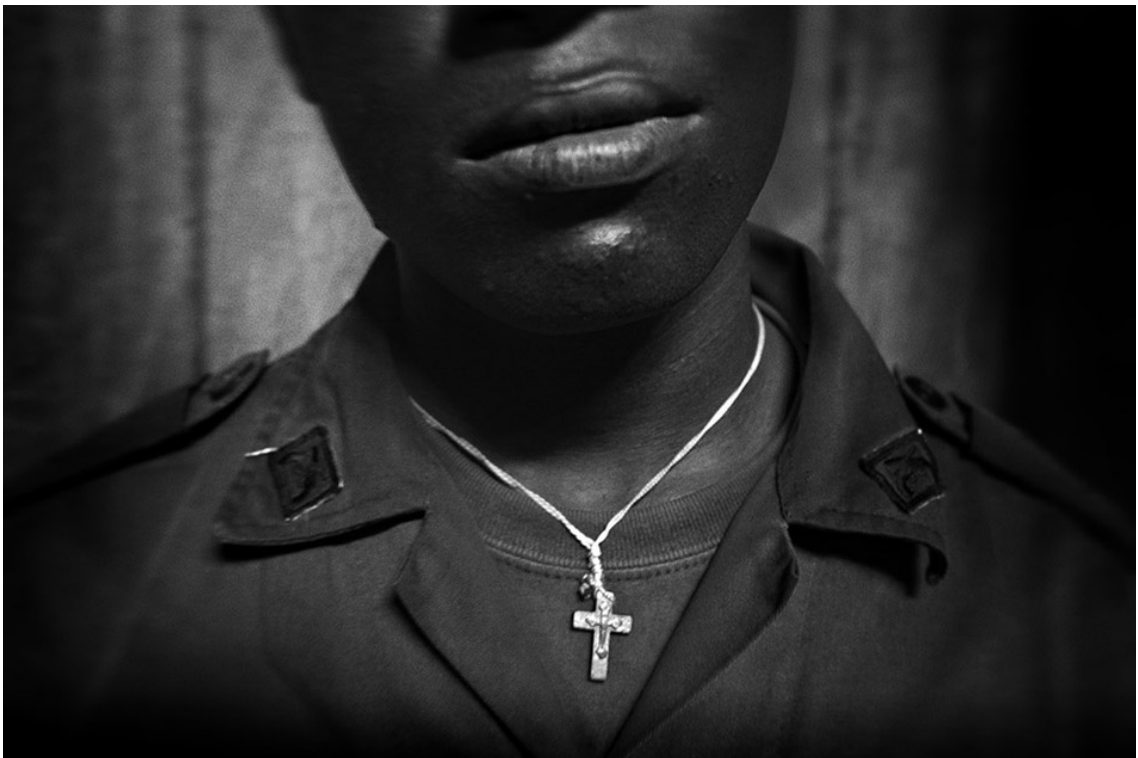


APOCALIPSIS

ALVARO YBARRA ZAVALA

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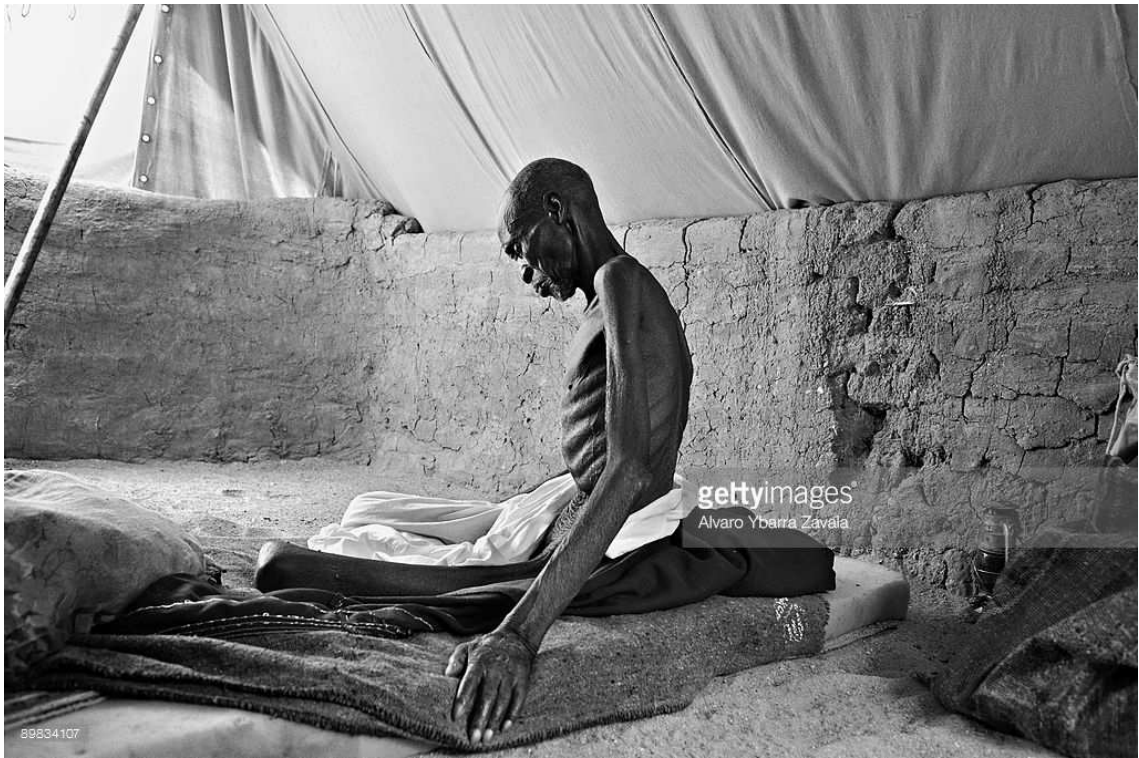






















































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89517114

Bunny Yeager

兔子
格爾







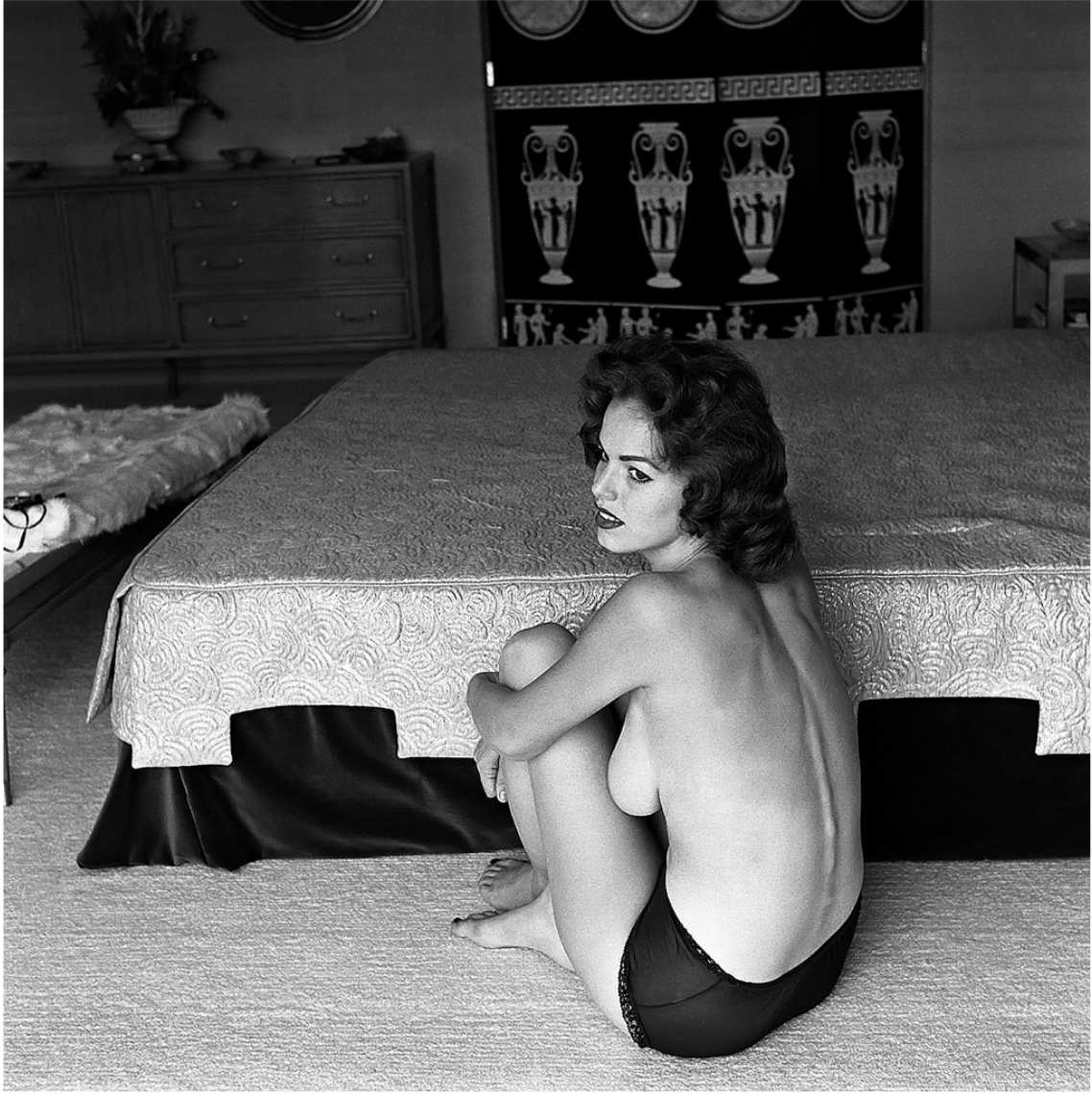


































401 . LA ISLA EKIZKOBÉ			
Michael Yamashita		CDI	36
Álvaro Ybarra Zavala		CDI	64
Bunny Yeager		CDI	20
3		40,00	120

↓	∇	∇	◇	✕	✕	✕	15			↓	∇	∇	◇	✕	✕	✕	
12	13	14	15	16	17	18	₁Ab/H	01	07	₂₇Ft/Co	13	14	15	16	17	18	19
19	20	21	22	23	24	25	₂Am/He			₂₈Fi/Ni	20	21	22	23	24	25	26
26	27	28	29	30	31	1	₃At/Li	02	08	₂₉Fo/Cu	27	28	29	30	31	1	2
2	3	4	5	6	7	8	₄Ar/Be			₃₀Fu/Zn	3	4	5	6	7	8	9
9	10	11	12	13	14	15	₅As/B	03	09	₃₁Ga/Ga	10	11	12	13	14	15	16
16	17	18	19	20	21	22	₆Az/C			₃₂Ge/Ge	17	18	19	20	21	22	23
23	24	25	26	27	28	1	₇Ba/N	04	10	₃₃Gt/As	24	25	26	27	28	29	30
2	3	4	5	6	7	8	₈Be/O			₃₄Gi/Se	31	1	2	3	4	5	6
9	10	11	12	13	14	15	₉Bt/F	05	11	₃₅Go/Br	7	8	9	10	11	12	13
16	17	18	19	20	21	22	₁₀Bi/Ne			₃₆Gu/Kr	14	15	16	17	18	19	20
23	24	25	26	27	28	29	₁₁Bo/Na	06	12	₃₇Ha/Rb	21	22	23	24	25	26	27
30	31	1	2	3	4	5	₁₂Bu/Mg			₃₈He/Sr	28	29	30	1	2	3	4
6	7	8	9	10	11	12	₁₃Da/Al	07	01	₃₉Ht/Y	5	6	7	8	9	10	11
13	14	15	16	17	18	19	₁₄De/Si			₄₀Hi/Zr	12	13	14	15	16	17	18
20	21	22	23	24	25	26	₁₅Dt/P	08	13	₄₁Ho/Nb	19	20	21	22	23	24	25
27	28	29	30	1	2	3	₁₆Di/S			₄₂Hu/Mo	26	27	28	29	30	31	1
4	5	6	7	8	9	10	₁₇Do/Cl	09	14	₄₃Ib/Tc	2	3	4	5	6	7	8
11	12	13	14	15	16	17	₁₈Du/Ar			₄₄Im/Ru	9	10	11	12	13	14	15
18	19	20	21	22	23	24	₁₉Eb/K	10	15	₄₅It/Rh	16	17	18	19	20	21	22
25	26	27	28	29	30	31	₂₀Em/Ca			₄₆Ir/Pd	23	24	25	26	27	28	29
1	2	3	4	5	6	7	₂₁Et/Sc	11	16	₄₇Is/Ag	30	1	2	3	4	5	6
8	9	10	11	12	13	14	₂₂Er/Ti			₄₈Iz/Cd	7	8	9	10	11	12	13
15	16	17	18	19	20	21	₂₃Es/V	12	17	₄₉Ja/In	14	15	16	17	18	19	20
22	23	24	25	26	27	28	₂₄Ez/Cr			₅₀Je/Sn	21	22	23	24	25	26	27
29	30	1	2	3	4	5	₂₅Fa/Mn	13	18	₅₁Jt/Sb	28	29	30	31	1	2	3
6	7	8	9	10	11	12	₂₆Fe/Fe			₅₂Ji/Te	4	5	6	7	8	8	9
↑	∧	∧	×	×	◇	✕	15			↑	∧	∧	×	×	◇	✕	

<http://es.scribd.com/collections/4401446/Sinfonia-Visual>
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